

UTS-Nr.: 999 QUELLE  
Best.Nr.: 0178780/02  
Ger.Bez.: WASCHAUTOMAT

GKz: G GERAET  
WGT: 371 WASCHVOLLAUTOMATEN-RAUMSPAR  
KD-Sektor: E EL-GROSSGERAETE  
BaumNr.: 01 WASCHAUTOMAT  
Klassierung: WA WASCHMASCHINE  
IFW-FehlerGru.: 103 NAESSEGERAETE  
Type/Privileg/Universum.Nr 20053  
Beschreibung 342S  
VK-Preis: 529.95

Serviceart: 1  
Garantie fuer Kunden 12 Monate  
Sondervereinbarungen: 0 SIEHE SERVICEART

Garantiereparatur 0004063 PROPECTIS GMBH  
Sondervereinbarungen: 0 SIEHE SERVICEART

-----  
Katalog Seite  
Erst 012 HAUPTKATALOG F/S 2001 0000  
Letzt 000 NOCH IM AKTUELLEN KATALOG 0000  
-----

Geraete Info:

-----

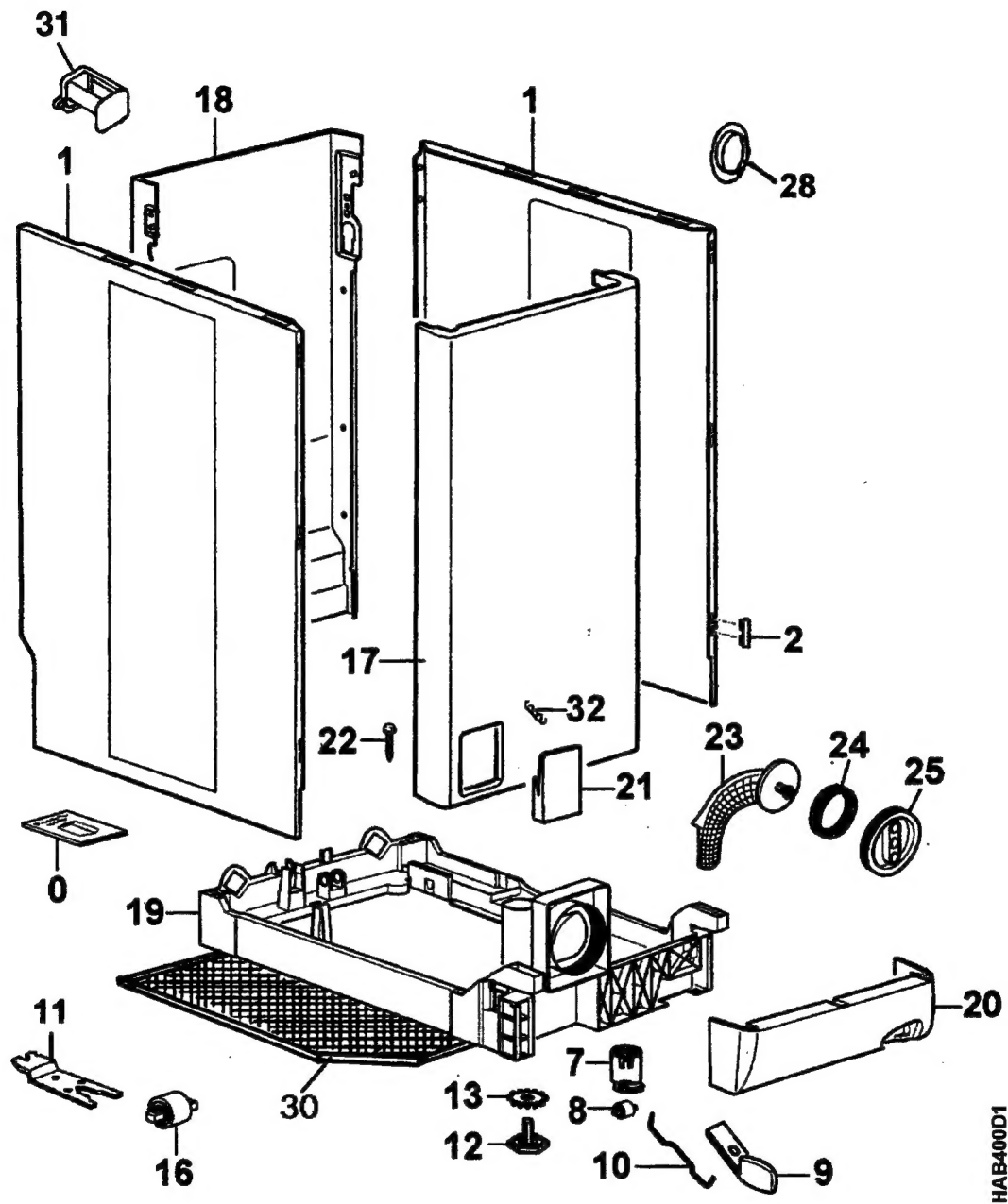
Technische Daten:

-----

Fehler:

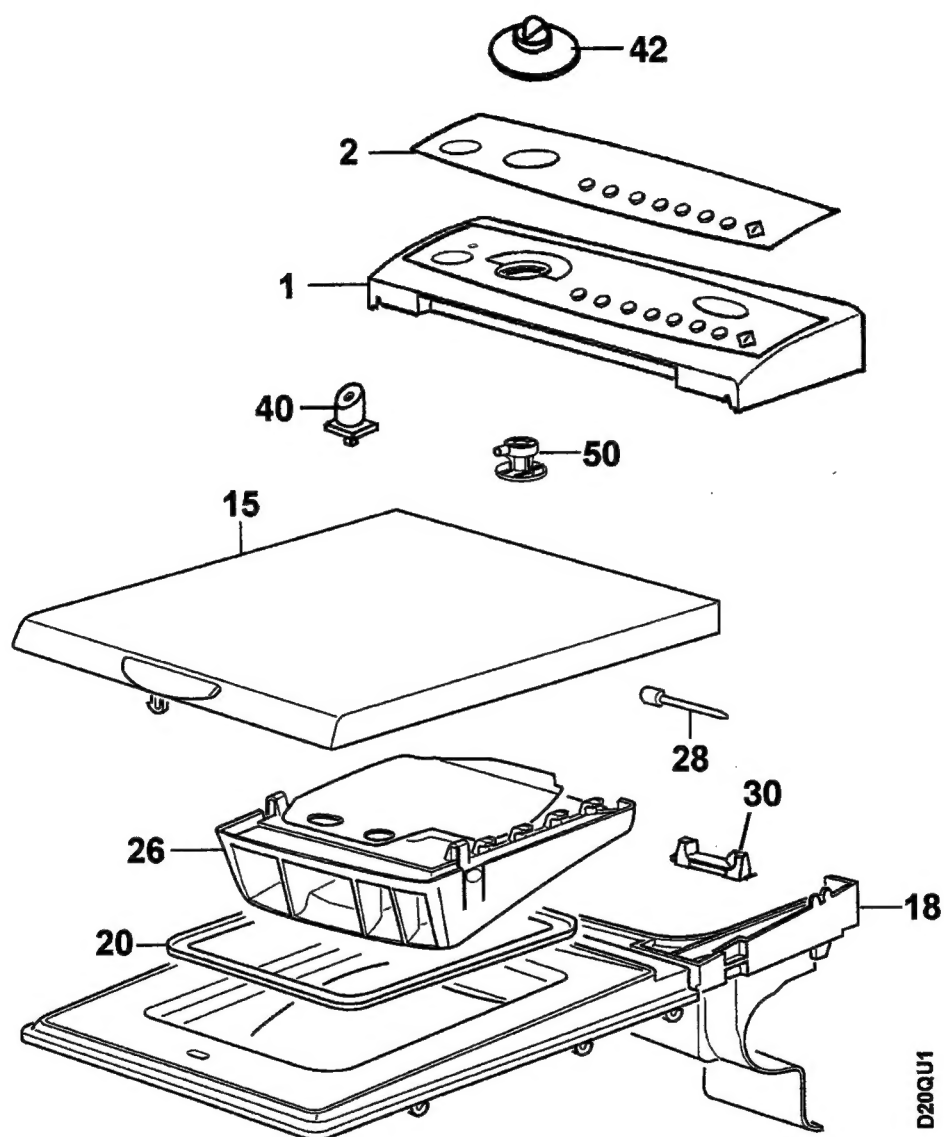
-----

# Baugruppe 1



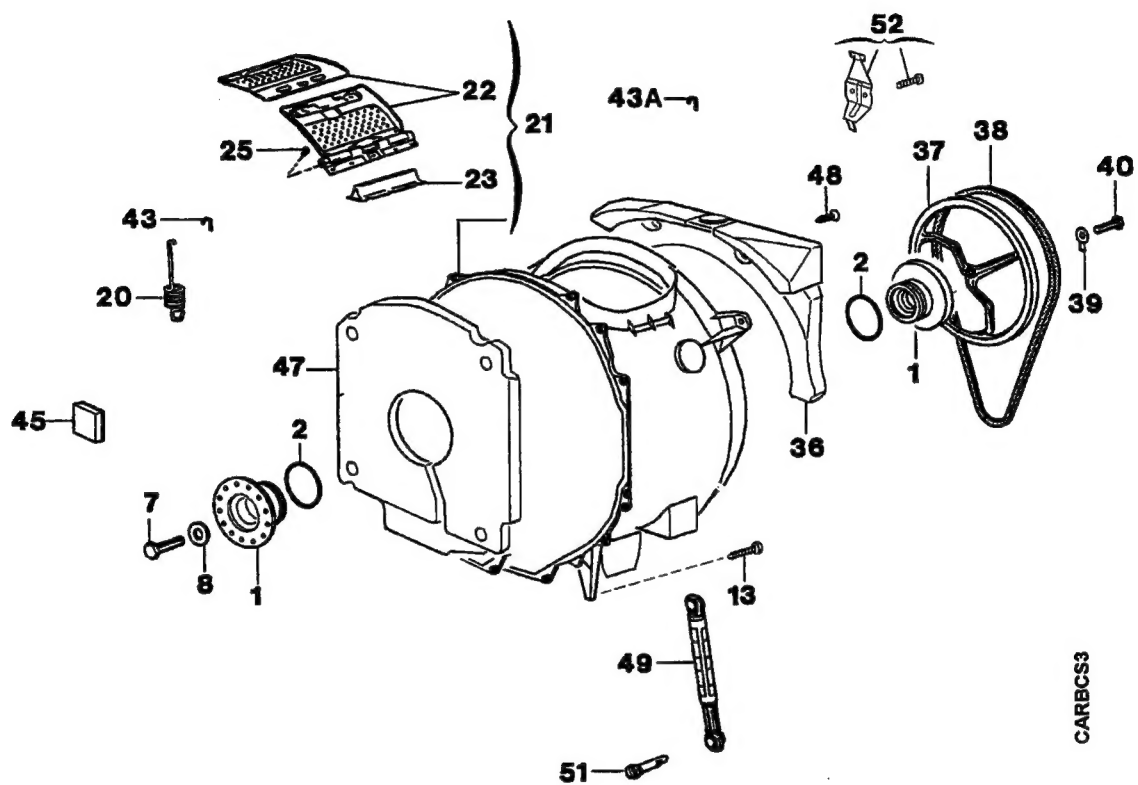
HAB400D1

# Baugruppe 2



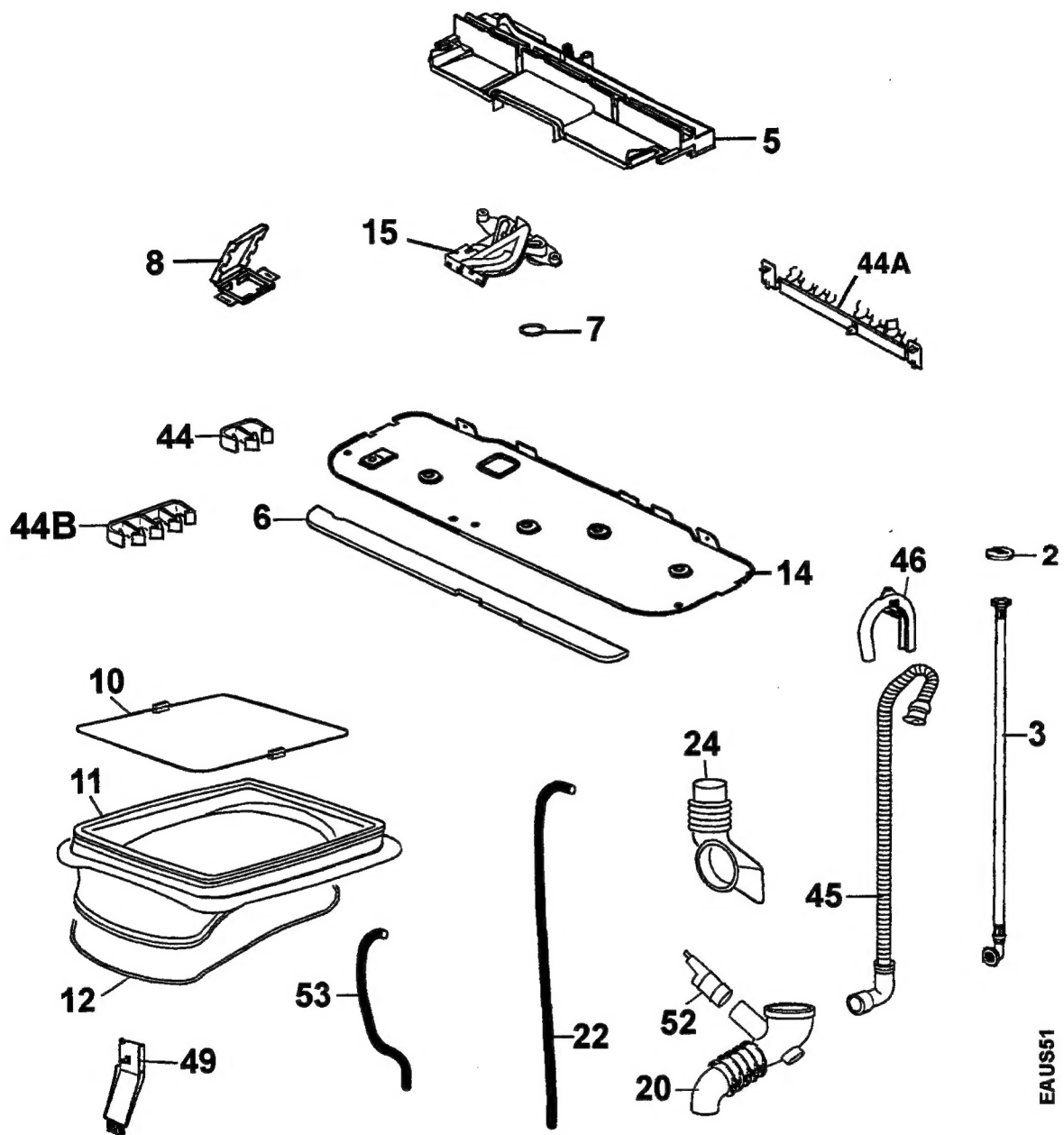
D20QU1

# Baugruppe 3



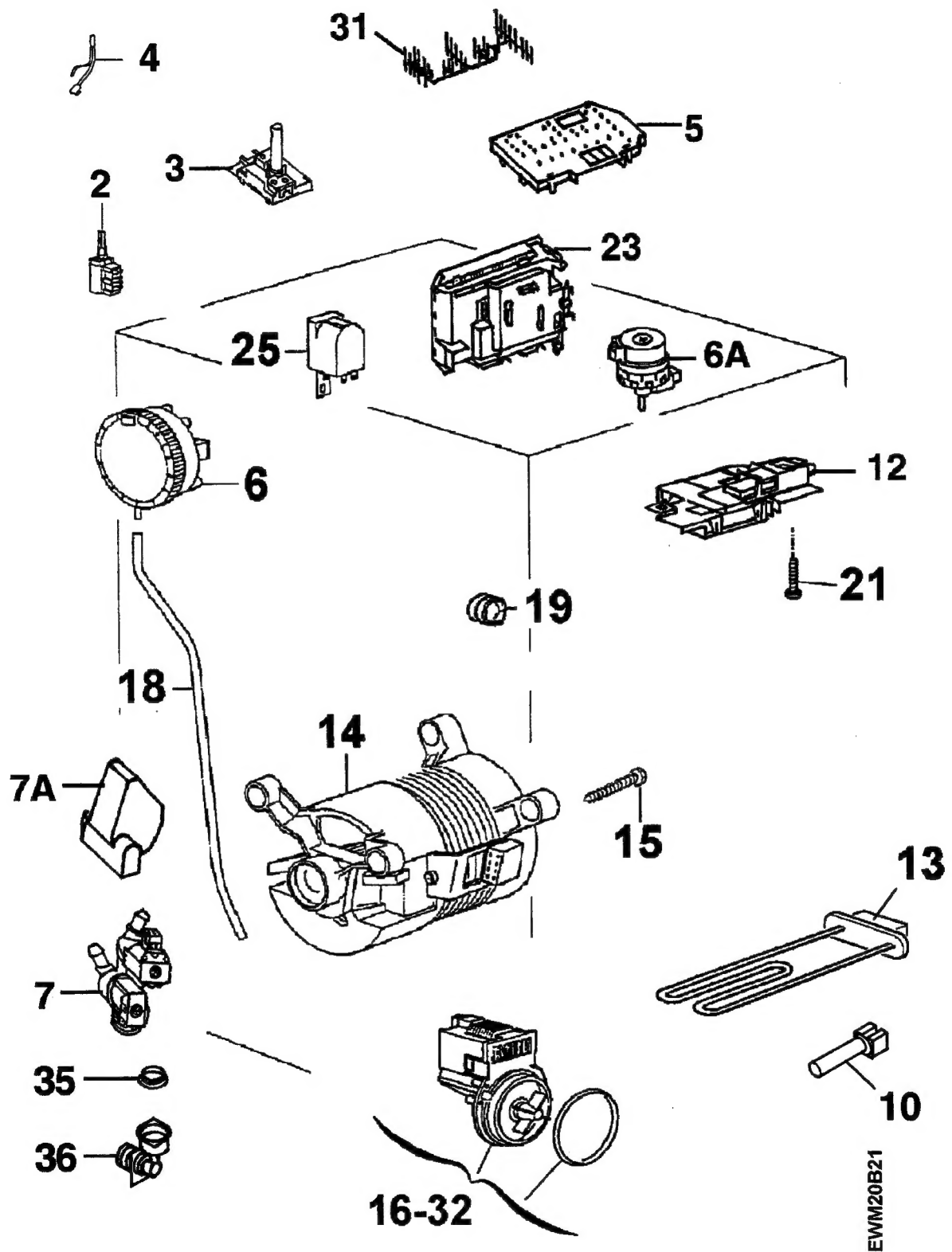
CARBCS3

# Baugruppe 4



EAUS51

# Baugruppe 5



EWM20B21

## Waschautomaten

**Motor, Moteur**

| ET-Nr.<br>rèf.<br>rèf. | Typ        | Kohle<br>brush<br>brosse | Tachometer, Spule<br>tachometer, coil<br>tachymétrie, bobine | Befestigung<br>fixing<br>piece fixation | Ritzel<br>pulley<br>poulie |
|------------------------|------------|--------------------------|--|---|----------------------------|
| 124 052 800/8          | U112/g40   | 400 602 034/3            | 645 428 357  | 645 428 358                             | Ø21,3                      |
| 124 052 802/4          | U112/g40   | 400 602 034/3            | 645 428 357  | 645 428 358                             | Ø21,3                      |
| 124 052 803            | U112/g40   | 400 602 034/3            | 645 428 357  | 645 428 358                             | Ø21,3                      |
| 124 270 700/6          | 205 84.024 | 5022 658 800/7           | 5022 905 200/1   |   | Ø21,5                      |
| 124 270 702/2          | 205 84.024 | 5022 658 800/7           | 5022 905 200/1   |   | Ø21,5                      |
| 124 270 703/0          | 205 84.024 | 5022 658 800/7           | 5022 905 200/1   |   | Ø21,5                      |
| 124 270 704/8          | 205 84.024 | 5022 658 800/7           | 5022 905 200/1   |   | Ø21,5                      |
| 124 306 100/7          | U112/g40   | 400 602 034/3            | 645 428 357  |   | Ø16,4                      |
| 124 306 101/5          | U112/g40   | 400 602 034/3            | 645 428 357  |   | Ø16,4                      |
| 124 306 102/3          | U112/g40   | 400 602 034/3            | 645 428 357  |   | Ø16,4                      |
| 124 660 200/5          | UOZ112/g55 | 400 602 034/3            | 645 428 357  | 645 428 358                             | Ø21,3                      |
| 124 660 201/3          | UOZ112/g55 | 400 602 034/3            | 645 428 357  | 645 428 358                             | Ø21,3                      |
| 124 660 202/1          | UOZ112/g55 | 400 602 034/3            | 645 428 357  | 645 428 358                             | Ø21,3                      |
| 124 660 203/9          | UOZ112/g55 | 400 602 034/3            | 645 428 357  | 645 428 358                             | Ø21,3                      |
| 124 660 204            | UOZ112/g55 | 400 602 034/3            | 645 428 357  | 645 428 358                             | Ø21,3                      |
| 124 660 210/4          | U112/g55   | 400 602 034/3            | 645 428 357  | 645 428 358                             | Ø22                        |
| 124 660 211/2          | U112/g55   | 400 602 034/3            | 645 428 357  | 645 428 358                             | Ø22                        |
| 124 701 000/0          | 205 80.056 | 5022 658 800/7           | 5022 905 200/1   |   | Ø16,4                      |
| 124 701 002/6          | 205 80.056 | 5022 658 800/7           | 5022 905 200/1   |   | Ø16,4                      |
| 124 701 003/4          | 205 80.056 | 5022 658 800/7           | 5022 905 200/1   |   | Ø16,4                      |
| 124 701 004/2          | 205 80.056 | 5022 658 800/7           | 5022 905 200/1   |   | Ø16,4                      |
| 124 835 000/9          | U112/g30   | 400 602 034/3            | 645 428 357  |   | Ø16,4                      |
| 124 835 001/7          | U112/g30   | 400 602 034/3            | 645 428 357  |   | Ø16,4                      |
| 129 182 900/8          | U112/g63   | 400 602 034/3            | 645 428 357  | 645 428 358                             | Ø22                        |
| 129 183 000/6          | U112/g40   | 400 602 034/3            | 645 428 357  | 645 428 358                             | Ø17                        |
| 5022 080 000/2         | U112/g40   | 400 602 034/3            | 645 428 357  | 645 428 358                             | Ø22                        |
| 605 121 601/5          | UOZ112/g63 | 400 602 034/3            | 645 428 357  | 645 428 358                             | Ø25                        |
| 605 121 602/3          | UOZ112/g63 | 400 602 034/3            | 645 428 357  | 645 428 358                             | Ø22                        |
| 645 428 081            | U112/g63   | 400 602 034/3            | 645 428 357  | 645 428 358                             | Ø22                        |
| 645 428 095            | U112/g40   | 400 602 034/3            | 645 428 357  | 645 428 358                             | Ø17                        |
| 645 428 180            | UOZ112/g63 | 400 602 034/3            | 645 428 357  | 645 428 358                             | Ø22                        |
| 645 428 346            | U112/g55   | 400 602 034/3            | 645 428 357  | 645 428 358                             | Ø22                        |
| 645 428 443            | UOZ112/g55 | 400 602 034/3            | 645 428 357  | 645 428 358                             | Ø22                        |

Marke: PRIVILEG  
Produkt Nr. : 913 76 16-71  
Modell : 342S

## TECHNISCHE DATEN

RV  
95P22799

TOPLADER/TROMMEL INOX UND BOTTICH CARBORAN

### ALLGEMEINE MERKMALE

Betriebsspannung ..... 230 V  
Abmessungen (HxBxT) ..... 85/40/60 cm  
Fassungsvermögen (Trockenwäsche) ..... 4,5 kg  
Trommeldrehzahlen : Waschen/Schleudern 55/1150 U/min  
Trommeldrehzahlen : Swischenschleudern ..... 850 U/min

#### **WASSERZULAUF OHNE WÄSCHE :**

Heizung 1.Niveau ..... 2 l  
Heizung 2.Niveau ..... 2 l

#### **WASSERDRUCK :**

Max./Min. .... 0,8/0,05 MPa

#### **VERBRAUCHSWERTE (BAUMWOLLE 60°) :**

Strom ..... 0,83 kWh  
Wasser ..... 49 l  
Zeit ..... 131 min

### TECHNISCHE MERKMALE

#### **ABLAUFPUMPE :**

Max. Druckhöhe ..... 100 cm  
Min. Druckhöhe ..... 70 cm  
Förderleistung ..... 25 l/min  
Leistungsaufnahme ..... 30 W  
Wicklungswiderstand ..... 150-200  $\Omega$

#### **HEIZWIDERSTAND :**

Leistungsaufnahme ..... 1950 W  
Innen-Widerstand ..... 27  $\Omega$

#### **MAGNETVENTIL:**

Förderleistung ..... 5,5 l/min  
Spülenwiderstand ..... 4300  $\Omega$

#### **WASSERKREISLAUFPUMPE :**

Förderleistung ..... 12 l/min  
Leistungsaufnahme ..... 18 W  
Wicklungswiderstand ..... 200  $\Omega$

#### **TÜR/DECKEL - SICHERHEITSVERSCHLUSS :**

Typ ..... voltmetrisch  
Sperrzeit ..... 0,02 s  
Öffnungszeit ..... 0,02 s

THERMOSTATFÜHLER (NTC) ..... 6 k $\Omega$  zu 20°C

#### **NIVEAUSCHALTER :**

Heizung 1.Niveau ..... 50/30 mm  
Heizung 2.Niveau ..... 50/30 mm

#### **ANALOGER NIVEAUSCHALTER:**

Analoger Niveau ..... 000 mm -44,7 Hz  
Analoger Niveau ..... 300 mm - 36,1 Hz

#### **PROGRAMMWÄHLER:**

Kennzeichen ..... 132050100 - EWM2000

#### **ELEKTRONISCHE GESCHWIND KONTROLLE:**

Kennzeichen ..... 1463054..  
Kennzeichen (Gehäuse) ..... 1243039..  
Betriebsspannung ..... 230 V

#### **INTERFACE SCHALTER :**

Kennzeichen ..... 146205407

#### **KOLLEKTORMOTOR :**

Riemenscheiben ..... Ertrag 12  
Isolierungsklasse ..... B/F  
Leistungsaufnahme : Waschen ..... 300/350 W  
Leistungsaufnahme : Schleudern ..... 480/500 W  
Waschgeschwindigkeit ..... 660 U/min  
Schleudergeschwindigkeit ..... 13800 U/min  
Rotor : Anlasswiderstand (8-9) ..... 1,6  $\Omega$   
Stator : Anlasswiderstand (5-10) ..... 1,23/1,2  $\Omega$   
TACHOGENERATOR:  
Anlasswiderstand (3-4) ..... 135/171  $\Omega$

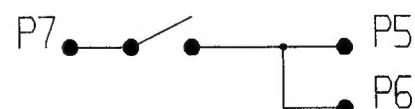
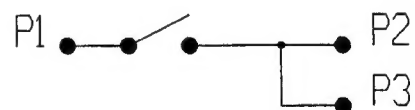
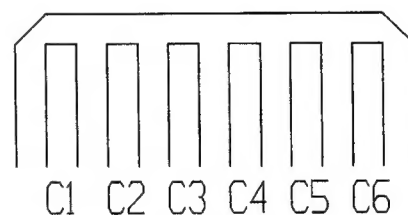


# PROGRAMMWÄHLER

| C6 COMMUN |    |    |    |    |    |
|-----------|----|----|----|----|----|
| 1         |    | ●  | ●  | ●  | ●  |
| 2         |    | ●  |    |    | ●  |
| 3         |    | ●  | ●  |    |    |
| 4         |    | ●  |    | ●  |    |
| 5         |    | ●  | ●  | ●  |    |
| 6         |    |    |    | ●  | ●  |
| 7         | ●  |    |    |    |    |
| 8         | ●  |    |    |    | ●  |
| 9         | ●  |    |    | ●  |    |
| 10        |    | ●  |    | ●  | ●  |
| 11        |    |    | ●  |    | ●  |
| 12        | ●  |    |    | ●  | ●  |
| 13        | ●  |    | ●  |    |    |
| 14        |    |    | ●  | ●  |    |
| 15        | ●  |    | ●  |    | ●  |
| 16        |    |    | ●  | ●  | ●  |
| 17        | ●  |    | ●  | ●  |    |
| 18        | ●  |    | ●  | ●  | ●  |
| 19        | ●  | ●  |    |    |    |
| 20        |    | ●  | ●  |    | ●  |
| 21        |    |    |    |    | ●  |
| 22        |    | ●  |    |    |    |
| 23        |    |    |    | ●  |    |
| 24        |    |    | ●  |    |    |
|           | C1 | C2 | C3 | C4 | C5 |

| C6 COMMUN |    |    |    |    |    |
|-----------|----|----|----|----|----|
| 1         |    | ●  | ●  | ●  | ●  |
| 2         |    | ●  |    |    | ●  |
| 3         |    | ●  | ●  |    |    |
| 4         |    | ●  |    | ●  |    |
| 5         |    | ●  | ●  | ●  |    |
| 6         |    |    |    | ●  | ●  |
| 7         | ●  |    |    |    |    |
| 8         | ●  |    |    | ●  |    |
| 9         |    | ●  |    | ●  | ●  |
| 10        |    |    | ●  |    | ●  |
| 11        | ●  |    |    | ●  | ●  |
| 12        |    |    | ●  | ●  |    |
| 13        | ●  |    | ●  |    | ●  |
| 14        | ●  |    | ●  | ●  |    |
| 15        | ●  |    | ●  | ●  | ●  |
| 16        | ●  | ●  |    |    |    |
| 17        |    | ●  | ●  |    | ●  |
| 18        |    |    |    |    | ●  |
| 19        |    | ●  |    |    |    |
| 20        |    |    |    | ●  |    |
| 21        |    |    | ●  |    |    |
|           | C1 | C2 | C3 | C4 | C5 |

| C6 COMMUN |    |    |    |    |    |
|-----------|----|----|----|----|----|
| 1         |    | ●  | ●  | ●  | ●  |
| 2         |    | ●  |    |    | ●  |
| 3         |    | ●  |    | ●  |    |
| 4         |    |    |    | ●  | ●  |
| 5         |    | ●  |    | ●  | ●  |
| 6         |    |    | ●  |    | ●  |
| 7         |    |    | ●  | ●  |    |
| 8         |    |    | ●  | ●  | ●  |
| 9         |    | ●  | ●  |    | ●  |
| 10        |    | ●  |    |    |    |
| 11        |    |    |    | ●  |    |
| 12        |    |    | ●  |    |    |
|           | C1 | C2 | C3 | C4 | C5 |

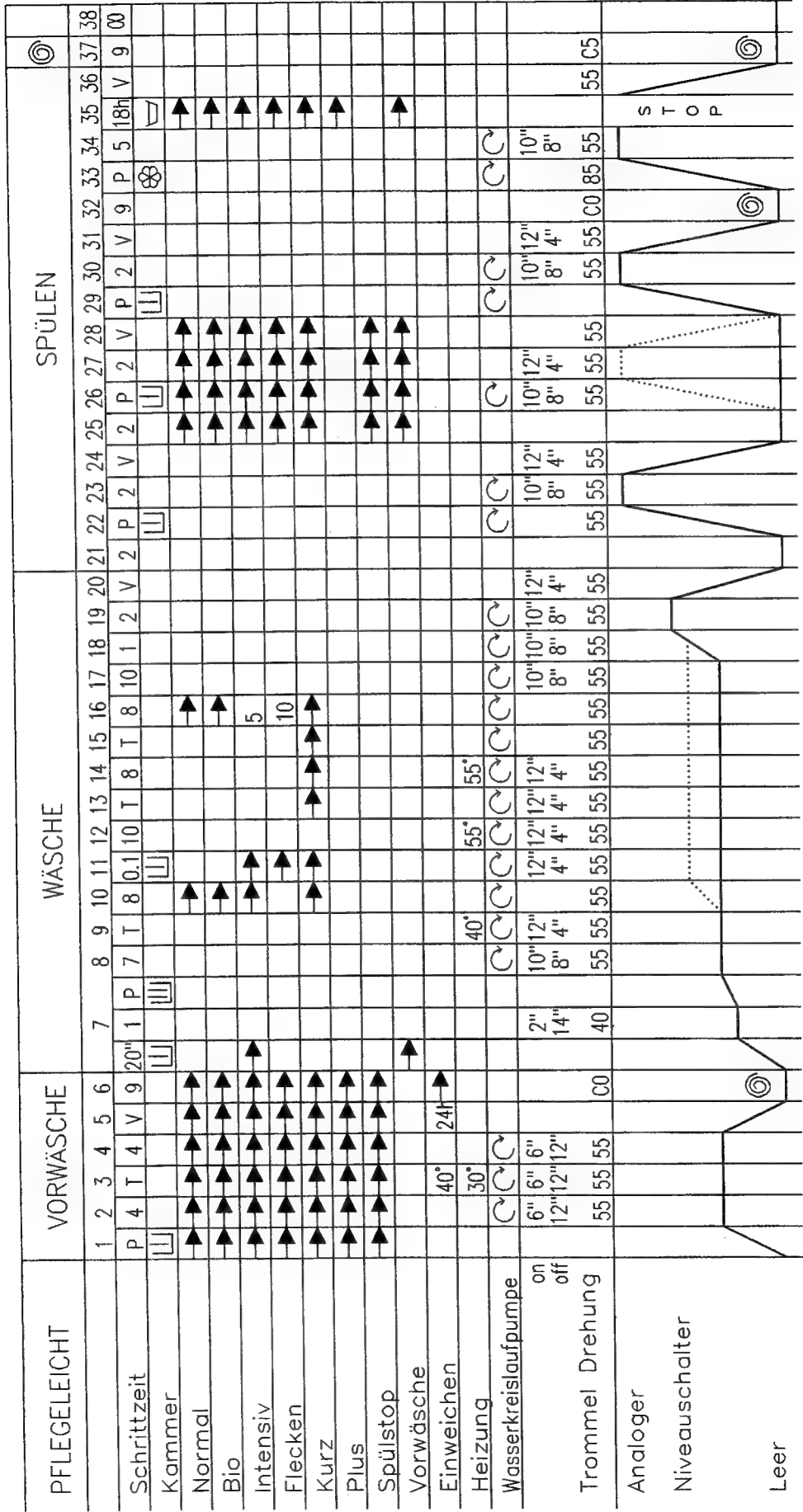


## EWM2000 10/05/00

-10-

PROGRAMMABLAUF

EWM2000 19/11/99



# PROGRAMMABLAUF

EWM2000 19/11/99

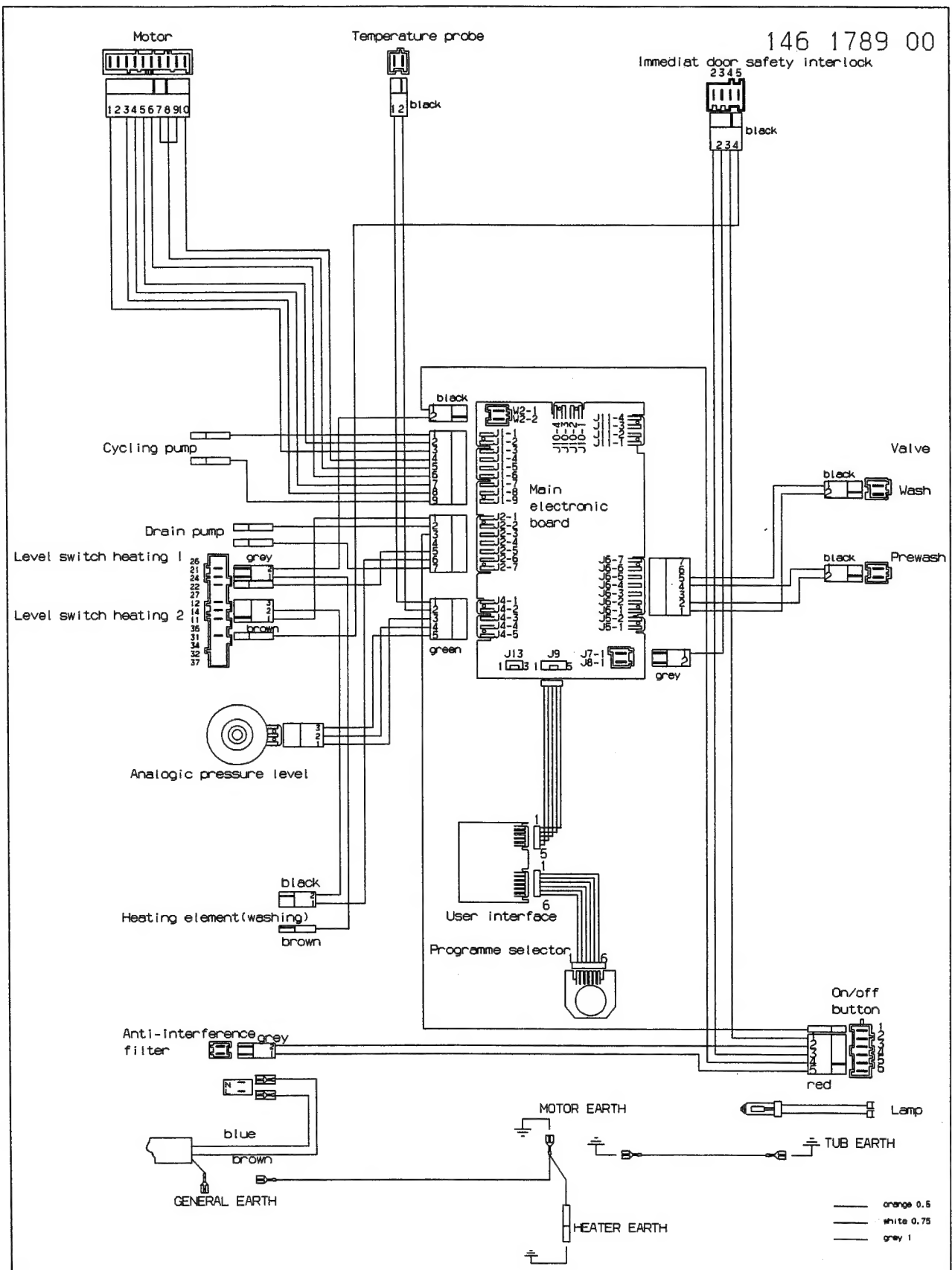
| WOLLE                | WÄSCHE |   |   |   |   |   |    |   |   |    |     |    |    |    | SPÜLEN |    |    |    |    |    |   |     |  |  |  |  |  |  | ⌚ |
|----------------------|--------|---|---|---|---|---|----|---|---|----|-----|----|----|----|--------|----|----|----|----|----|---|-----|--|--|--|--|--|--|---|
|                      | 1      | 2 | 3 | 4 | 5 | 6 | 7  | 8 | 9 | 10 | 11  | 12 | 13 | 14 | 15     | 16 | 17 | 22 | 23 | 24 |   |     |  |  |  |  |  |  |   |
| Schrittzeit          | 20"    | 1 | P | 5 | T | 2 | 14 | V | 2 | P  | 3,5 | V  | 2  | P  | 3,5    | V  | 2  | P  | 5  | V  | 9 | 100 |  |  |  |  |  |  |   |
| Kammer               |        |   |   |   |   |   |    |   |   |    |     |    |    |    |        |    |    |    |    |    |   |     |  |  |  |  |  |  |   |
| Heizung              |        |   |   |   |   |   |    |   |   |    |     |    |    |    |        |    |    |    |    |    |   |     |  |  |  |  |  |  |   |
| Wasserkreislaufpumpe |        |   |   |   |   |   |    |   |   |    |     |    |    |    |        |    |    |    |    |    |   |     |  |  |  |  |  |  |   |
| Trommel Drehung      |        |   |   |   |   |   |    |   |   |    |     |    |    |    |        |    |    |    |    |    |   |     |  |  |  |  |  |  |   |
| Analoger             |        |   |   |   |   |   |    |   |   |    |     |    |    |    |        |    |    |    |    |    |   |     |  |  |  |  |  |  |   |
| Niveauschalter       |        |   |   |   |   |   |    |   |   |    |     |    |    |    |        |    |    |    |    |    |   |     |  |  |  |  |  |  |   |
| Leer                 |        |   |   |   |   |   |    |   |   |    |     |    |    |    |        |    |    |    |    |    |   |     |  |  |  |  |  |  |   |

EWM2000 19/11/99

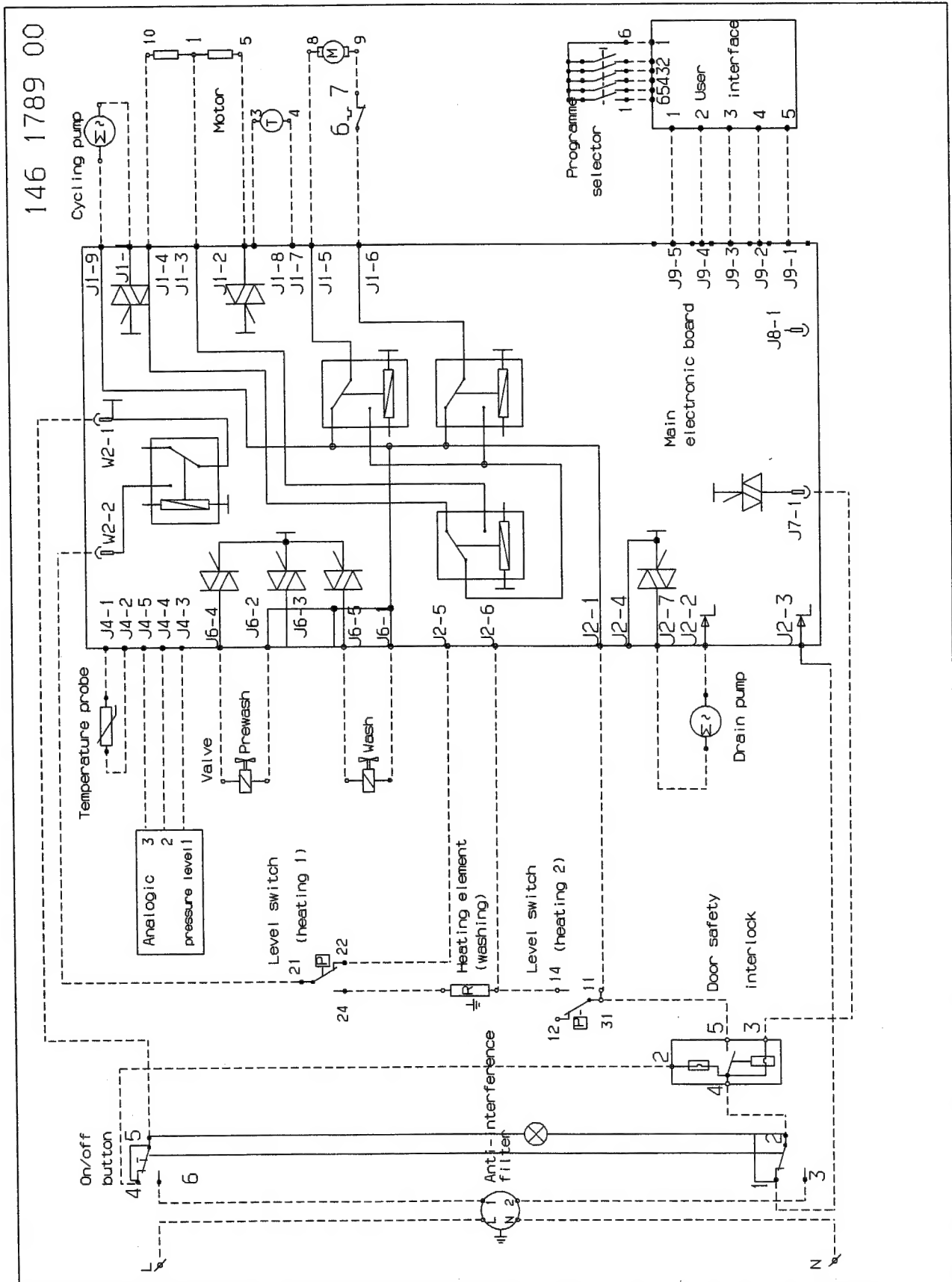
| FEINWÄSCHE           | VORWÄSCHE |   |   |   |   |     |   |   |   |    |     |    |    |    | WÄSCHE |    |    |    |    |    |    |    |    |    |    |    | SPÜLEN |    |    |     |    |    |   |     |  |  |  |  | ⌚ |
|----------------------|-----------|---|---|---|---|-----|---|---|---|----|-----|----|----|----|--------|----|----|----|----|----|----|----|----|----|----|----|--------|----|----|-----|----|----|---|-----|--|--|--|--|---|
|                      | 1         | 2 | 3 | 4 | 5 | 6   | 7 | 8 | 9 | 10 | 11  | 12 | 13 | 14 | 15     | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27     | 28 | 29 | 30  | 31 | 32 |   |     |  |  |  |  |   |
| Schrittzeit          | P         | 7 | T | V | 2 | 20" | 1 | P | 7 | T  | 0,2 | 4  | 10 | V  | 2      | P  | 2  | V  | 2  | P  | 2  | V  | 2  | P  | 2  | V  | 2      | P  | 2  | 18" | V  | 2  | 9 | 100 |  |  |  |  |   |
| Kammer               |           |   |   |   |   |     |   |   |   |    |     |    |    |    |        |    |    |    |    |    |    |    |    |    |    |    |        |    |    |     |    |    |   |     |  |  |  |  |   |
| Normal               |           |   |   |   |   |     |   |   |   |    |     |    |    |    |        |    |    |    |    |    |    |    |    |    |    |    |        |    |    |     |    |    |   |     |  |  |  |  |   |
| Flecken              |           |   |   |   |   |     |   |   |   |    |     |    |    |    |        |    |    |    |    |    |    |    |    |    |    |    |        |    |    |     |    |    |   |     |  |  |  |  |   |
| Kurz                 |           |   |   |   |   |     |   |   |   |    |     |    |    |    |        |    |    |    |    |    |    |    |    |    |    |    |        |    |    |     |    |    |   |     |  |  |  |  |   |
| Spülstop             |           |   |   |   |   |     |   |   |   |    |     |    |    |    |        |    |    |    |    |    |    |    |    |    |    |    |        |    |    |     |    |    |   |     |  |  |  |  |   |
| Vorwäsche            |           |   |   |   |   |     |   |   |   |    |     |    |    |    |        |    |    |    |    |    |    |    |    |    |    |    |        |    |    |     |    |    |   |     |  |  |  |  |   |
| Plus                 |           |   |   |   |   |     |   |   |   |    |     |    |    |    |        |    |    |    |    |    |    |    |    |    |    |    |        |    |    |     |    |    |   |     |  |  |  |  |   |
| Heizung              |           |   |   |   |   |     |   |   |   |    |     |    |    |    |        |    |    |    |    |    |    |    |    |    |    |    |        |    |    |     |    |    |   |     |  |  |  |  |   |
| Wasserkreislaufpumpe |           |   |   |   |   |     |   |   |   |    |     |    |    |    |        |    |    |    |    |    |    |    |    |    |    |    |        |    |    |     |    |    |   |     |  |  |  |  |   |
| Trommel Drehung      |           |   |   |   |   |     |   |   |   |    |     |    |    |    |        |    |    |    |    |    |    |    |    |    |    |    |        |    |    |     |    |    |   |     |  |  |  |  |   |
| Analoger             |           |   |   |   |   |     |   |   |   |    |     |    |    |    |        |    |    |    |    |    |    |    |    |    |    |    |        |    |    |     |    |    |   |     |  |  |  |  |   |
| Niveauschalter       |           |   |   |   |   |     |   |   |   |    |     |    |    |    |        |    |    |    |    |    |    |    |    |    |    |    |        |    |    |     |    |    |   |     |  |  |  |  |   |
| Leer                 |           |   |   |   |   |     |   |   |   |    |     |    |    |    |        |    |    |    |    |    |    |    |    |    |    |    |        |    |    |     |    |    |   |     |  |  |  |  |   |

|                                |                            |                                |
|--------------------------------|----------------------------|--------------------------------|
| Anglais                        | Allemagne                  | France                         |
| Level switch (heating)         | Niveaushalter (Heizung)    | Niveau de sécurité (chauffage) |
| Analogic pressure level        | Analog Niveaushalter       | Pressostat analogique          |
| Anti-interference filter       | Funkenstorfilter           | Elément antiparasite           |
| Temperature probe              | Temperaturfühler           | Sonde de température           |
| Prewash valve                  | Vorwäsch-Magnetventil      | Electrovanne prélavage         |
| Wash valve                     | Wasch-Magnetventil         | Electrovanne lavage            |
| Tub earth                      | Erdung bottich             | Terre cuve                     |
| General earth                  | Erdung general             | Terre générale                 |
| Motor earth                    | Erdung motor               | Terre moteur                   |
| Heater earth                   | Erdung heizung             | Terre résistance               |
| Main board electronic          | Elektro.Kontrolle          | Carte électronique             |
| Motor                          | Motor                      | Moteur                         |
| Drain pump                     | Ablaufpumpe                | Pompe de vidange               |
| Cycling pump                   | Wasserkreislaufpumpe       | Pompe de cyclage               |
| pushbutton                     | Taste                      | Touche                         |
| On/Off                         | Ein/Aus                    | Marche/Arrêt                   |
| Heating element (washing)      | Heizung                    | Résistance (lavage)            |
| Immediat door safety interlock | Türsicherheits-Vorrichtung | Sécurité de porte immédiate    |
| User interface                 | Interface schaltkarte      | Interface utilisateur          |
| Lamp                           | Kontrollampe               | Voyant                         |
| Programm selector              | Programmwähler             | Sélecteur de programme         |
| blue                           | blau                       | bleu                           |
| brown                          | braun                      | maron                          |
| grey                           | grau                       | gris                           |
| black                          | schwarz                    | noir                           |
| red                            | rot                        | rouge                          |
| green                          | grün                       | vert                           |

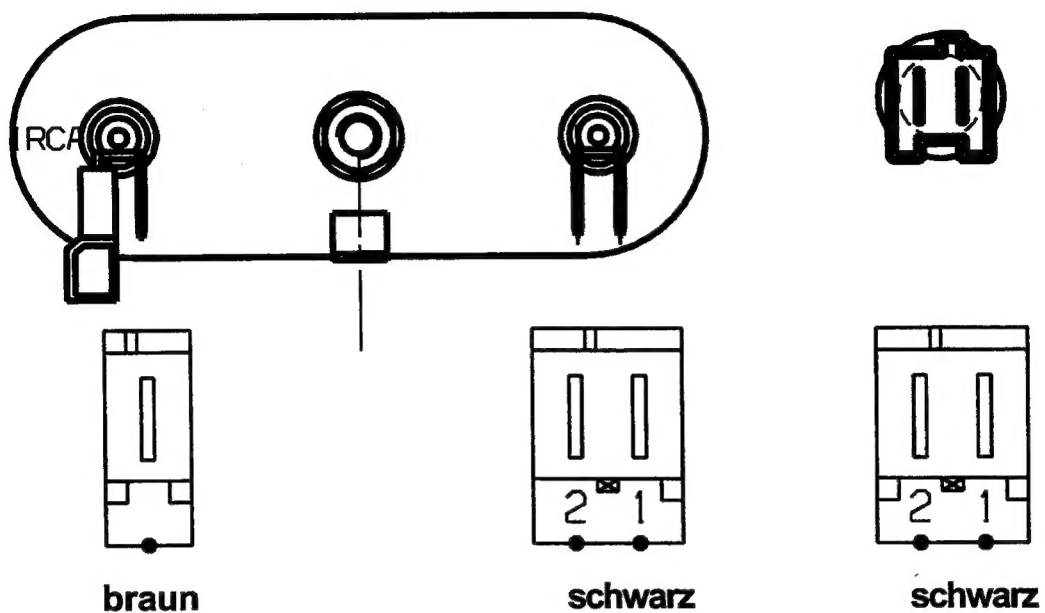
# VERDRAHTUNGSPLAN



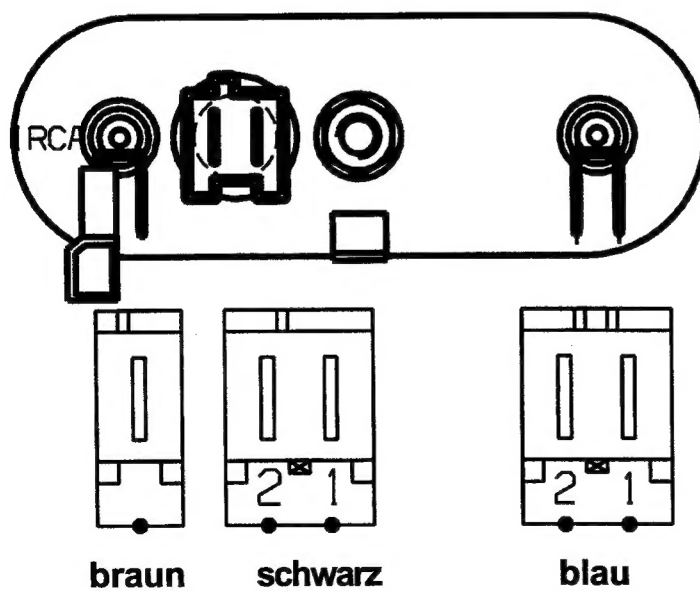
# STROMLAUFPLAN



## Alte Version



## Neue Version



N0VDR146321HZG